
Systems

29-Jul-96

System: ASAT

Date entered: 5/15/95

Name: Automated Systems Approach to Training

Definition: Supports total Army training information management, development, and support. Its capabilities include total task management and production of battle-focused training and training products.

Proponent: ATSC, ATISD

POC: Maria Gauthier

Action Officer: Tom Boor

Phone: 8048784881

Fax: 8048784026

e-Mail: Gauthier@EUSTIS-EMH1.ARMY.MIL

Environment: Networks operate in a client/sever environment. Network compatibilities include MS-DOS (Netware, Banyon) and Windows NT. Existing hardware will be utilized as much as possible. Developed in Powerbuilder.

Processes: Plan Training Deveolpment, Collective Training Production, Individual Training Production.

Input: RDS-JR, RCAS, CTC-WIN, RCCDS, AMTAS, JCALS, RTSS, TRAVIS; feedback from SATS and AIMS-R.

Output: SATS, RCCDS, AMTAS, DAVIS, AIMS-R, RTSS

Documents: Users Guide (Y), Functional Description, System Functionality Support Report (Y)

Future: Will assume the functions of CATT-TASK and TDWP.

Data Elements: Reference List, Mission, Tasks, Echelon, TOE/SRC, Occupational Specialties, Training Products, TADSS.

Connectivity: Distributed networks within the proponents, MSCs, HQ TRADOC, and other Army and DOD agencies.

System Class: V